# BURLINGTON'S NEW PASSENGER STATION IS NOW OPEN TO TRAVELING PUBLIC

The new union passenger station, for It was opened for public service at nine o'clock Sunday morning, and here after all passenger trains of the Central Vermont Railway and Rutland Railroad companies will arrive at and depart from the new building.

The railroad companies have responded to the will of the public service commission and the supreme court of the State as cheerfully as could be expected, and, with the help of \$15,000 of the city's money. have given Burlington a station which should meet all requirements for many

The new building, which is probably the finest railroad station in northern New England, stands at the foot of Main

BRIDGE OVER THE TRACKS.

The bridge leading from the waiting street and facing the latter thoroughfare. The building, which is an attractive archi-

which separate stairways lead to the difby all railroads in new station work, the train. eliminates the crossing of tracks and affords a more complete protection to the

white oak, the walls being of Ver- situated at the north end of the station

which Burlington has pleaded and petitioned for several years, is now a reality. Handsome and Well-Appointed Structure at Foot of Main to their number as secretary. It was the work of this committee which brought about an understanding between Street Represents Years of Effort on the Part of the City and an Expenditure of More Than \$125,000 by the Two Railroad Companies Interested-First Train Stopped There Sunday Morning.

FINEST IN NORTHERN NEW ENG- and cigars. A space has been provided at the right of the bridge entrance for the installation of a telegraph office. BRIDGE OVER THE TRACKS

street, about 200 feet west of Battery room to all trains spans the main line of both railroads. It is built of structural tectural achievement, is two stories high, Iron and re-enforced concrete and is enand has a frontage of about 136 feet. It tirely enclosed with glass walls. The floor is built of a rough texture of buff brick, of the bridge is of domestic red tile. Sep- by Charles A. Schutz, of New York, as with trimmings and ornamentations of arate stairways lead directly from the supervising architect. The station will be limestone. The front of the station is bridge to platforms between the four operated jointly by the Rutland and Cenadorned with symbolical representations through railroad tracks. The train plat- trail Vermont railroads and a list of the of Mercury, the messenger of the gods, forms are approximately 800 feet long and officials, so far as they have been appointsignifying swiftness, on either side of are composed of concrete, being sheltered ed, who will be in charge is as follows the main entrances, and directly in the for practically their entire length by over- Albert M. Frentiss, of Rutland, station The two main entrances to the station covered with a roofing composition. Each are on the Main street level and lead platform will be well lighted with electric lington, and N. C. Baninster, of St. Althrough vestibules into the spacious main lights between each of the supporting colwaiting room, which is one story above umns. As the arrival and departure of the track level. Access to the trains is all trains will be announced within the obtained by passing through the waiting waiting room, or passengers may await Monroe, H. W. Perry and A. J. St. Jean. room and through a covered bridge, from their arrival from the bridge from where ferent train platforms. This method of have to wait upon the train platforms Emery McGee during the day, while the reaching the trains, which is carried out, while the passengers are alighting from night baggage force will be A. P. Warner

BAGGAGE, MAIL AND EXPRESS.

The rooms on the track level below the walting room, to which entrance is gained MARBLE AND OAK WAITING ROOM. by a separate stairway from the bridge The waiting room is 30 by 75 feet in are devoted to the handling of baggage, size and is attractively finished in quar- mail and express. The baggage room is



BURLINGTON'S NEW UNION STATION.

mont marble for a height of 16 feet, above and is reached by a new driveway from in imitation stone. The ceiling is of orna-Huminated. The floor is of Vermont mar- form the height of a wagon and then ble. Four large seats have been placed wheeled directly on to baggage trucks. scating capacity is obtained in the four All baggage will be weighed upon a twoand the Adirendacks may be had, and basengers waiting for a delayed train. The express and mail room are at the anything finer in the way of scenery.

of the walting room, between the two the same facilities for handling express birch. Three ticket windows have been southwest corner of the station for the constructed and over each is a small handling and storage of mail. This room electric sign, which will indicate by its also contains a toilet. illumination which window is open for. The railroad telegraph office with inbusiness. The interior of the office con- struments and equipment for three oper tains the most modern equipment for ators, the conductors' registry, and the facilitating the transaction of all bust- office of the station master are located in between the baggage room and the trains

up-town ticket offices of the two roads. the Central Vermont at 176 College street lockers and tollet facilities. and the Rutland at 189 Main street, were almished.

waiting room is the bagage and parcel system of intercommunicating telephones check room, where hand baggage and which will prove a great aid in the trans- General Passenger Agent, Central Verparcels may be stored and where all action of business. The station also conbaggage will be checked. This room is tains a large number of handsome directconnected with the main baggage room ing signs, with large black and gold at the track level below by a bargage ele- letters on a grey background, which will valor. To the right of this room is the help the traveler to find the stairway men's room, which has a marble wainscot leading to his train, or to reach a certain with plastered walls, finished in imita- office in the station with the least postion stone, with a floor of Weish quarry sible delay. Before each of the bridge ing room and adjoins a tollet which is of the train which is waiting at that built of marole, with a white the floor. | particular platform.

The women's room is at the left of the parcel checking room, and is attractively heistered with blue velvet. A large mirveniently situated, and a toilet finished in marble with a white tile floor adjoins the contain drinking fountains of the latest

RESTAURANT IN MARBLE.

nouncement bulletin hoard, on which will all trains. At the left of the bulletin board is the entrance from the waiting is finished in marble with panelled plastered walls and ornamental celling, and the lanch counter, the full length of one side of the room, has been installed with a room also contains eight marble topped tables at which 36 people may be seated. walls and floors of white tile, and the plaster work of the walls and celling is finished off into offices for future use, one of white enamel. The equipment is of of which will be used as a counting room the newest and most up-to-date sort and by the railroad companies. Access to

which a plaster is used, being blocked off College street and also by one from the for transfer to the station

way from King street. These rooms have descending of stairways for W. E. Greene and C. P. Cowles was apured along said easterly line of Lake that intelligence equal to ours does not the number of identifying largeage on the content of the center line of College street, measured along said easterly line of Lake that intelligence equal to ours does not the number of identifying largeage on the content of the center line of College street, measured along said easterly line of Lake that intelligence equal to ours does not content of the center line of the center line of College street, measured along said easterly line of Lake that intelligence equal to ours does not content of the center line of the center lin main entrances to the station and directly and mail as has the baggage room. The opposite the entrance and exit to the express room is of practically the same bridge. The exterior of the office is of dimensions as the baggage room. A room bronze and the interior is finished in 29 by 30 feet has been provided in the

the center of the station at this level. With the opening of the new station the Quarters have also been provided for the

This room may be used as a smok- stairways is a sign giving the destination Summary of Steps Taken for New

HEATED BY STEAM.

The heating plant, which contains a degrees in the coldest weather.

The current for the lighting of the new 1882 by the Vermont Central Railroad comstation is to be furnished by the Bur- pany for the use of its Burlington-Essex lington Light & Power company, the main Junction "shuttle" trains only. Some years switchboard being placed adjacent to the later the Vermont Central leased the Rutholler room. The most modern lighting land & Burlington railroad and its trains fixtures have been installed throughout ran into the station. In 1899 the Rutiandthe building, and the exterior and the Canadian road was built and the through entrance marquees have been wired so trains of that line ran through the stathat they may be illuminated, as well as iton. The only great change made is the exterior clock.

OFFICES ON SECOND FLOOR. The second floor of the station has been be cooking apparatus will be operated this floor is gained from the overhead At the right of the bulletin board are The Burlington Traction company has relocated two sound proof telephone booths sumed regular car service to the depot.

tery street in the fall of 1915. THE CONTRACTORS AND OFFICIALS

The new union station was erected by Shelton Swallow company, of New York, under the direction of Clement H. Noble, of New York, as superintendent of construction, the work of building being begun on November 4, 1914. Alfred Fellheimer, of New York, was the architest and was represented in Burlington head canoples of steel with wooden roofs. master: Frank L. Roberts, of Burlington. ticket agent; Mrs. V. G. Vayo, of Bur bans, assistant ticket agents; Frank II Tupper, of Montpelier, baggage checker telegraph operators. The baggage room they may be plainly seen, they will not will be in charge of F. W. Warner and Alfred Coursey and Thomas Keefe. The restaurant and news stand is controlled by the Union News company, of New York, who are represented by William Gleason, and Eugene Fontaine of Burlington is the chief engineer in charge of the heating plant.

It is reported that the Central Vermont Railway company will remove a portion of the westerly side of the old station and the train shed in the spring, retaining the remainder of the building for offices. It is also probable that a freight station will be built there, doing away with the present crossing of the railroad tracks by

teams with loads of freight. BAGGAGE CHECKING SYSTEM.

The railroad companies have made som suggestions for the checking of baggage, in keeping with the up-to-date appointments of the station, and the co-operation of the traveling public should prevent confusion and the possible loss of baggage before it is checked. The suggestions are as follows:

Baggage should be delivered at the station at least 25 minutes prior to the departure of trains. With a view of facilitating the checking of baggage a baggage checking booth is

ocated on the upper level.
Outward bound passengers departing with baggage are respectfully requested o obtain an identification check from the head porters of hotels, from carriage, express and transfer drivers, for each piece

of baggage delivered into their custody,

driver

portation and surrender of the identifica-mont company agreeing to submit at an point in the westerly line of Lake street. alcoves along the sides. From the west ton automatic scale. The dimensions of tion checks to the baggage man on duty adjourned meeting plans of what they said point being distant 187.21 feet south

The co-operation of all concerned in the

On presentation of proper ticket transportation, hand bags, suit cases, etc. carried by hand, will be checked on the opper level on application.

Inward bound passengers will obtain their hand baggage on surrender of their railroad checks to the baggageman on

the upper level. Safety first demands that crossing and re-crossing of the tracks as a "short cut"

cannot be countenanced. By following the foregoing suggestions conductors and trainmen, containing steel saggage will be handled promptly, the petition was filed with the public service comfort and convenience of our patrons

The ticket office, ratiroad telegraph of- will be very greatly enhanced, there will ings were held it was decided to ask the fice, baggage, mail and express rooms are be no retracing of steps, and every step Legislature for an act which would give connected with each other through a taken will make for progress and safety. J. W. HANLEY,

mont Ry., St. Albans, Vt. F. T. GRANT, General Passenger Agent, Rutland Rallroad, Rutland Vt.

STORY OF THE STATION.

\$150,000 Structure.

The story of obtaining Burlington's new finished in marble and plaster panelled low pressure boller for the heating of the cover many pages of a newspaper. There eliminate all of the grade crossing at the heating of cars and the restaurant cook- erection that difficulties without number tracks. The committee of fifteen entered walking surface. This room contains ing apparatus, is also located on this level, had to be overcome before all interests the so-called Sinclair plan, which would niny pieces of handsome woven willow The station will be heated by steam and could be brought together and the actual eliminate the grade crossings by bringfurniture, finished in silver grey and up- all of the radiators at the waiting room building of the station begun. But the relevel have been concealed in the walls suit has been that for which the progression Battery street, passing under Coland back of and underneath the seats, sive men of the city worked for years, lege and king streets. It seemed to be Registers have been provided for the cir- Burlington having obtained a station cost- the consensus of opinion that the station culation of air around these radiators at ing between \$150,000 and \$200,000. The or- itself should be located about where the plant will maintain a temperature of 70 station costing \$65,000, but in rough fig- being as how best to dispose of the mat-The coal bin with a capacity for 40 tons was put into the building alone, the con- that problem has been left to some fuis located off the boiler room. Cars of tract to the Swallow company being for ture date, and one of the above methods coal may be run in on the south spur about \$143,000. The railroads had other ex- will no doubt have to be worked out at a track and unloaded by means of a swing- penditures in moving their tracks and time not very far distant. ing crane, which will handle the coal di- like work which will swell the total cost. The old passenger station was built in

the building since its erection was the moving of the walting rooms from the west side of the tracks to the east side where they were placed in the "lean-to,

built on that side of the station in 1895. THE PRELIMINARY STEPS. lined refrigerators have been installed in of the station. A space has been provided being in a particularly unsanitary condiend as a stand for carriages and cabs. the longer trains which were used in the

edicals and newspapers, as well as candy laid from Main to King streets on Bat- pared petitions to be circulated and then to be presented to the railroads asking for a new station. At a meeting of the oard of aldermen held in June, 1909, J. sued by the court follow: E. Burke, then mayor, recommended in a onfer with the public service commis-

> club be asked to join in the project. On August 9 the aldermanic committee,

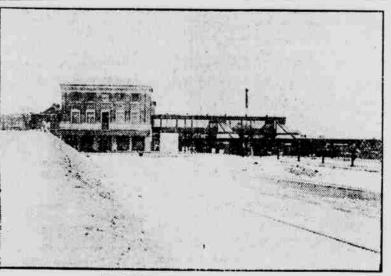
to be added to the committee. The mem- streets made necessary by said changes. bers of the famous "committee of fifteen," sercial club, and John J. Whalen, W. E. completed, and immediately vacate

all parties and resulted in the modified plans for a station. The committee asked the railroads to provide an up-to-date modern station, leaving the trackage principles and the matter of grading to he railroads. A stipulation was drawn up for a station under modified plans, signed by the citizen petitioners, the railroads, the city and attorney-general and filed with the supreme court on April 2. 1914. As a result of this stipulation the supreme court issued the order which made the station a reality and work was begun on the foundation in the fall of

THE SUPREME COURT ORDER The essential parts of the order as is-

"It is ordered, adjudged and decreed message that a committee be appointed to that said railroad companies shall begin during the spring of 1914, and complete sion in respect to the elimination of the before the first day of January, 1915. grade crossing at the foot of King street. or as soon thereafter as may be reason-The committee, composed of Aldermen ably practicable, the construction of a Barnes, Murphy and Cowles, conferred suitable union station in the city of with the commission on June 24, and Burlington, costing about \$65,000, and also when they reported back to the board at provide platforms, canoples, tracks and Republic are included the July meeting, they recommended that other station facilities for use in cona movement be started for a new pas-nection with said station substantially station, and that the Commercial as shown on the plan strached hereto tive committees, and made a part hereof; said station to be two stories, built of brick or other composed of Aldermen M. J. Barnes, A. suitable material, platforms to be con-Drew, J. W. Coffey, Dr. J. M. Clarke crete, canoples of permanent constru and C. P. Cowles, and the members of tion, and paving to be of brick or other the Commercial club's committee on trans. suitable material, and convey to the city portation, met with the mayor and it was of Burlington an easement in land to be make the mayor ex-officio used as a street conecting Lake and chairman of the joint committee, and he Main streets, as shown on said plan, and was given power to appoint five citizens do the grading work on Lake and Main "And said city of Eurlington shall pay besides the mayor and the five above to each of the said companies \$7.500.

named aldermen, were C. S. Isham, A. C. one-half of said sum to be paid each Whiting, William E. Burt, Gardner Brew- company when said station building it er and E. E. Clarkson from the Com- half built and the remainder when it is Greene, Joseph Auld, H. W. Allen and F. discontinue Main street west of a line F. Barrows, the last five named being parallel to and 176.97 feet west of the cense citizens appointed by the mayor. | ter line of Battery street, provided, how- Honorary President Madam Jules Sieg- a period of two years.



THE BRIDGE AND TRAIN SHED.

cial club in 1907 were produced by Mr (may have to land west of a line parallel Ishem and circulated at large and on August 30 were forwarded to the two of Battery street within the lines of Main in imitation stone. The ceiling is of ornamem Lake street extension. Haggage may
mental plaster and studded with electric
mem Lake street extension. Haggage may
sengers is delivered at the station by prirailroad companies, the Champlain Transetreet extended to the lake shall not be
Pro mental plaster and studded with electric sengers is denoted by unloaded directly on to a raised plats, which give a beautiful effect when be unloaded directly on to a raised plats vate conveyances a station identification portation company and the public service prejudiced by so vacating and disconting commission, requesting an informal con- ulug Main street, and shall also imme-On presentation of proper ticket transon the upper level, railroad checks to were willing to do in the way of fixing of the center line of College street, measup the old station, the committee of fifteen ured along said west line of Lake street, grade than Mars, owing to a less famay find some solace in the fact that no south end of the building and may be use of identification checks in the fore-they thought the cutty's needs were. A street, said point being requested drives unnecessary the

sub-committee, composed of J. J. Whalen, of the center line of College street, meas- solar system of man-no one dares say of people of "quality," and even of the purpose of identifying baggage on the pointed to draw up tentative plans for a street. new station which would contain a general . The carrying out of this order by said Professor Boothroyd showed some Washington Star. It is not considered plans of that committee and the plans for of said sum of money and the discontin-the present new station are practically name of streets as aforesaid by said accurately from their shadows. These

CONFERENCES AND COMMUNICA-TIONS.

The order was signed by Judges George M. Powers, Loveland Munson. John H. TIONS.

Informal conferences and communications with the railroad companies and public service commission followed without satisfactory results until a formal commission on June 15, 1910. After hearthe public service commission more authority, it appearing that under the general law the commision did not have authority over the two roads to order a union station. An act was drafted and | was finally passed in a modified form

and on April 18, 1911, a petition to the public service commission was filed under the new act. Many meetings of the committee of fifteen followed and as many hearings with the public service commis sion were had. The Rutland engineers brought in plans under which grade crossings at College and King streets would station is one which if told in detail would trail Vermont entered plans which would The floor is of compressed cork, station and a high pressure boiler for the were so many parties concerned in its foot of the streets by an elevation of the the bottom and top of the seats. This der from the supreme court called for a new station is now, the only differences ures a total expenditure of about \$12,000 ter of grade crossings. The solution of

> APPEAL TO SUPREME COURT. On December 23, 1912, the public service commission ordered the adoption of the Central Vermont plan which was the plan of elevating the tracks with structure work in the vicinity of the station. This was a most expensive plan and the Rutland railroad appealed to the suprem

The matter was pending in supreme to the board of aldermen. In his message pointed which would be made up of three of those who live on the planet nearest There was talk for many years of the the mayor. At the organization of the ligencer, by gas and steam-power. Large glass walkways at the north and south ends great need for a new station, the old one board the same evening such a committee; was appointed and was composed of Mayor telligent reason on Mars." said Profest for five orphanages. the pantry for the storage of all meats in front of the building near the south tion and having no accommodations for Burke, chairman, with A. S. Drew, H. S. sor Boothroyd, in an address which was Crane and C. P. Dion the three members illustrated by astronomical drawings and American countries we would have a litbe sted we sound proof telephone booths and opposite the ticket office and at the left of the bridge entrance is the news to the station and then to the dock at committee on transportation, with the left of the station and then to the dock at committee on transportation.

E. Burt and John J. Whalen, three of the not, as some people think, filled with find the children. We would endow them with an looking over the ads. Allot ample time members of the old "committee of fif- water and cut like the Panama. Sucz or the station and then to the dock at committee on transportation, with the left." as the three appointed to represent the station and then to the dock at the property of t

putline of what was considered to be the railroad companies is conditional upon striking drawings of the mooncity's needs. In general features the the payment by said city of Burlington he present new station are practically nance of streets as aforesaid by said city of Burlington."

Watson and William H. Taylor.

### NEW STATION OPEN.

Handsome Structure Visited by Man;

Although there were no dedicator exercises or other formality in connec tion with the opening of the new union Sunday, several hundred people of Burlington made an inspection of the new structure during road companies had risen to the occasion and given the city something that would meet all requirements for many years to come Many timed their visits so as to be at the station on the arrival limited. of the Green Mountain fiver at noon from Montreal for Boston and New York, which was the first through train place in the evening. Everything moved like clockwork, and there need be no confusion at any time or crossing of tracks, with resulting danger, if one With the arrival of suitable weather

the grounds about the station will five republics of Central America, each be graded and cleaned up, and it will costing one million dollars. These five be up to the city to lay a good side- universities would cost \$5,000,000. We ways vary as you sail on to the northwalk on Main street between Battery would endow the universities with one ward. Now they widen into great lakes and Champlain streets. Located at the million each. We would erect profes- now they are rivers as narrow as the foot of the widest street in the city, with an easy grade to the hotels and university, costing \$250,000 each, or \$2.- through gorges walled by islands and business sections and adjoining the for endowment for each professional like those formed by the half-sunken company, it is believed the new station school the sum of \$250,000. will be found much more accessible

MARS DYING OF THIRST Astronomer Belleves That the Earth Will Perish in Same Way.

"Study convinces us that there is in-

## THE FATHERLESS CHILDREN OF FRANCE

#### Society, Composed of Most Prominent People of French Republic, Has Been Formed to Care For and Fit Them For Future Responsibilities

No duty created by the terrible Eu- | follow each child's course at school, ropean war is greater or more urgent note its tastes and aptitudes and dethan that of caring for end developing the fatherless children of France.

These children of today will be the dren brought up in the religion of their men and women of tomorrow; upon parents. their shoulders must rest the great responsibility of reconstructing the New France than to give these children the Republic and shaping its destinles, chance of which their fathers' death They must be properly trained for this has deprived them. Their plight is an all important work

In order that these orphans may be cared for as they should, there has been organized in France the So. ciety for the Education of the Fatherless Children of France, under the name of Orphelinat des Armées. The great. est names, socially, politically and intellectually, of the French on its honorary, active and administra-Among its supporters are such important persons as President Poincaré, M. Briand, the Prime Minister; M. Viviani, Ex Prime Minister: Henri Bergsen, the philosopher of "Creative Evolution". Jules Cambon; Charles Richet of the Institute and the Faculty of

Medicine; Alfred Croiset, Doyen de la | diately; for neglect during one or two Faculte de Lettres; and Henri Marcel, years of the physical, mental and The President of the ladies' committee is la Marquise de Ganay, and the fective, must be given at once and for The petitions prepared by the Commer- ever, that any claims which the city fried, Presidente du Counsell National One hundred years ago France came des Femmes Françaises.

work of the Central Committee is carried out by local committees in every you help my little ones?" town and village. The local committees appoint guardians for the fatherorphans in each district, supplement of a little child of France. the small state allowance when it is in- Checks for the Orphelinat des Ar-

No greater work can be done for

Facsimile of Poster Made For Orphelinat des Armees by Frank Brangwyn, A. R. A.

Director of the National Museums, moral welfare of the child cannot be repaired later. And the help to be ef-

to the assistance of the young Ameri-All parties in France are working can Republic; today the Republic of side by side to save the children, and. France calls to America through the through them, to save France. The voice of each of her sons, dying in the cause of freedom; "I give my life. Will

Won't you help these children? Won't you make a generous contribution that may be used for them? It will mean less children. These committees will not only life and its necessities, but enquire into the circumstances of the the development and future usefulness

sufficient, to enable mothers to keep the mees should be sent to J. P. Morgan & homes together, appoint a guardian toCo., 23 Wall Street. New York City.

ing of thirst. Let us think with pity of the people-perhaps like ourselves who are trying desperately to conserve what moisture is left that they may live Sad it seems sometimes that we cannot ever of the work of God in these coun

Professor Boothroyd expressed the ordinion that the earth some day will Christian Herald.

The astronomer also said there is evi dence that life exists on the planet Ve

"These mountains," he exclaimed, "are

gineers make of mountains within view. universe was brought out forcefully by cities. comparison of distance Light can While the door plate has virtually travel from the earth to the sun in become extinct, the door knocker holds eight minutes, it was pointed out, where- its own, and though the real work of as it takes light hundreds of years to making the announcement move from the earth to some of the stars. body is at the door is now done by the know and what we may not know in the duty. In fact, there has been a revival future," remarked the lecturer. "All of interest in antique door knockers. the great men of history who have ven tured to say that certain things would Rome had door knockers, but the cusand the possibilities of the mind are un-

#### ONE DAY'S COST OF WAR

expended in the European war. I sat tion colonial knocker are now considered uses his eyes and is guided by the signs down the other day and did some figur- with such favor by home builders and which show the proper stairs to descend ing. I was thinking what might be done house owners that knockers of many in going to the train from the waiting in the Central American field with this patterns are turned out in great numbers money. With it we could build and by hardware manufacturers. equip a great university in each of the sional schools co-ordinating with the Hudson or Rhine. At times you pass

than the one which has done duty for erect in the five countries twenty-five territory is made up of the lands of hospitals costing \$5,000,000, or \$200,000 territory is made up of the hospitals costing \$5,000,000, or \$200,000 submerged mountains and in places the submerged mountains and in places the maintaining them. We would establish other places there are great rocks as other places there are great rocks as 1,2% high schools and academics. We steep, as high and as sharp as the Wash-would build fifteen hundred churches and chapels and still have left from this fund twenty or thirty feet of the surface. nearly \$2,000,000 to help maintain the These are the terrible pinnacle rocks Humorists long have made the mys- churches and advanced missionary work. that rip open the hulls of the steamers terious inhabitants of Mars the objects we would erect fifty handsome structures for Y. M. C. A. and Y. W. C. A. They are now being searched for and of cartoon and quip, but in a lecture at tures for Y. M. C. A. and Y. W. C. A. marked with buoys by the wire drag the hatter was pending it supported by the Rosicrucian Felolwship hall recently to work among the youth of these of our coast and geodetic survey.—The court when Mayor Burke, who was reclerted to office in 1913, gave his message Professor S. L. Boothroyd of the departcountries. In building the equipment we Christian Herald. ment of astronomy in the University of would expend \$1,500,000, or \$25,000 for he recommended that a committee be ap- Washington, expressed pity for the plight each building. We would have an endowment fund of \$1,500,000. We would members of the board, three citizens and the earth, says the Seattle Post-Intel- have \$1.500,000 for fifty libraries in fifty Do you know the nature of an oath, centers and put aside \$1,500,000 to keep madam?" them supplied. We would devote \$50,000 "Well, I ought to, sir. We've just moved and my husband has been laying

In each capital city of the five Central the carpets."-Topeka Journal. stand, which will contain the latest peri- King street on the spur track, which was late Calvin S. Isham as chairman, pre- sent the citizens. At the first meeting of because they are straight. Yet the fact tries, so we would expend \$250,000 in home.

that vegetation on Mars moves south this work, erecting proper buildings, at one season, bearing its necessary and endowing the work with another moisture, and then moves directly north \$250,000. Then we would establish five over the same path, makes inevitable the Old Folks' Homes properly equipped conclusion that there is intelligent direct costing \$250,000, and appropriate \$250,000 endowment funds for the same. Finally "Mars evidently is an old planet. Its we could take \$150,000 to establish and water is rapidly disappearing, it is dy- equip a printing plant and put aside another \$150,000 as an endowment fund for taking care of the work. For Central America we would ask just this much and we would practically take care for--A Missionary in Gautemala in the

#### NAME PLATES DISAPPEAR

Not Considered Quite the Thing to

quality," has disappeared, says the quite the thing now to have one's name on the front door. People get their pictures are probably as true to nature family residence, a home which has as some of the drawings that our en- known more than one generation of the same family, the brass or nickel plate The utter insignificance of the earth has been allowed to remain, but houses compared with the solar systems of the of that kind have become few in big

"It is foolish to say what we may electric bell, the knocker is still on

Some of the houses of Greece and

never be accomplished have been con- tomary way of rousing the inmates at tradicted within a short time infinite night was to pound on the door with and unknown as the universe is, the the knuckles or with some hard object. greatest thing in it is the human mind. The old churches of England had door knockers, and as churches furnished a refuge for many kinds of men, these ers." The knocker came to be used on nearly all English homes, and it was introduced into the United States very early in the period of colonial settle-

Reading that \$50,000,000 per day was The modern knocker and the imits

#### ALASKA'S NATURAL SUBMARINES. The channels of the Alaskan water-

In the important centers we would Andes along western Patagonia near the

SHE OUGHT TO.

improved system of railroading. The first from the board, and Gardner Brewer, W. photographs. "The canals of Mars are the farm and nice home for fatherless." Don't merely "spare" a little time for